

I claim:

1. An overturning and folding device for handlebar, comprising a tube (2) extending vertically from handlebar with an end (13), a connecting member (15) next to the end (13), an eccentric axle (1) and a lug bolt (12),

a hole (21) in the axial direction and a hole (20) in the perpendicular direction are formed at the end (13) of said tube (2), they communicate with each other,

said connecting member (15) is engaged to fork (16) of bicycle, it defines a space (14) through which the lug bolt (12) can rotate from axial position to perpendicular position,

lug bolt (12) is fixed within said hole (21) and space (14) by a fastener (8), said eccentric axle (1) is fitted rotatably in the hole (20) and hole (5) on head of lug bolt (12).

2. The overturning and folding device for handlebar according to Claim 1, wherein a protrusion (3) on the end (13) is provided to match a recess (6) formed in corresponding position of said connecting member (15);

3. The overturning and folding device for handlebar according to claim 2, wherein said protrusion (3) and recess (6) are wedge-shaped.

4. The overturning and folding device for handlebar according to Claim 3, wherein a shim (18) hinged to the connecting member (15) rotatable around said lug bolt (12) is provided between the connecting member

(15) and the fastener (8).

5. The overturning and folding device for handlebar according to claim 4, wherein further comprises a torsion spring (17), one end of the torsion spring (17) fixed to the connecting member (15) and the other end disposed on the shim (18).
6. The overturning and folding device for handlebar according to claims 1 to 5, wherein said eccentric axle (1) is connected to a lever (4).
7. The overturning and folding device for handlebar according to claims 6, wherein said fastener (8) is a nut.